

Fujifilm Finepix F402



Thanks to Fujifilm's 3rd Generation Super CCD technology, the FinePix F402 offers 2.1 million effective pixels, producing 4.0 million recorded pixels. Combined with the high quality Fujinon 39mm (35mm equivalent) lens, this enables the FinePix F402 to produce stunning, beautifully clear images. Furthermore, its prime lens means the camera is remarkably slim - with a depth of just 22mm, it easily fits into any pocket or handbag. In addition to its breathtaking good looks, the FinePix F402 is extremely easy to use. Battery charging and transferring pictures to a computer couldn't be simpler. Just drop the F402 into its stylish PictureCradle (supplied with the camera), and it's all done automatically for you!

www.dooyoo.co.uk :: Photography :: Digital Camera :: Fujifilm Finepix F402

General	
Product Type	Digital camera
Width	7.7 cm
Depth	2.2 cm
Height	6.9 cm
Weight	0.1 kg
Body Material	Metal

Main Features	
Resolution	2.1 Megapixel / 4.0 Megapixel (interpolated)
Webcam Capability	Yes
Colour Support	Colour
Optical Sensor Type	CCD
Total Pixels	2,110,000 pixels
Effective Sensor Resolution	2,100,000 pixels
Interpolated Image Resolution	3,981,312 pixels
Optical Sensor Size	1/2.7"
Light Sensitivity	ISO 800, ISO 400, ISO 200, ISO 1600
Digital Zoom	3.6 x
Shooting Modes	Frame movie mode
Max Shutter Speed	1/2000 sec
Min Shutter Speed	1/2 sec
Exposure Metering	Matrix
Exposure Modes	Automatic, manual
Exposure Metering Zones	64
White Balance	Automatic, presets
White Balance Presets	Fine, incandescent, shade, fluorescent light (cool white), fluorescent light (daylight), fluorescent light (warm white)
Digital Video Format	AVI
Still Image Format	JPEG
Video Capture	AVI - 320 x 240 - 10 fps - 60 sec - max clip duration ! AVI - 160 x 120 - 10 fps - 240 sec - max clip duration ! AVI - 320 x 240 - 10 fps - 94 sec - with 16MB card ! AVI - 160 x 120 - 10 fps - 300 sec - with 16MB card

Memory / Storage	
Flash Memory	16 MB Flash - xD-Picture Card
Supported Flash Memory	XD-Picture Card, xD-Picture Card Type H, xD-Picture Card Type M
Image Storage	Fine JPEG 2304 x 1728 : 9 - with 16MB card ! Normal JPEG 2304 x 1728 : 20 - with 16MB card ! JPEG 1600 x 1200 : 39 - with 16MB card ! JPEG 1280 x 960 : 49 - with 16MB card ! JPEG 640 x 480 : 122 - with 16MB card

Camera Flash

Camera Flash	Built-in flash
Flash Modes	Fill-in mode, slow synchro, auto mode, flash OFF mode, red-eye reduction
Red Eye Reduction	Built-in
Effective Flash Range	0.3 m - 3 m

Lens System

Type	Lens - 6 mm - f/3.2
Focal Length	6 mm
Focal Length Equivalent to 35mm Camera	39mm
Focus Adjustment	Automatic
Auto Focus	TTL contrast detection
Min Focus Range	50 cm
Macro Focus Range	6-65cm
Lens Aperture	F/3.2
Features	Built-in lens shield

Additional Features

Self Timer	Yes
Self Timer Delay	10 sec
Additional Features	Exposure compensation, built-in speaker, auto power save, date/time stamp, DPOF support, display brightness control, AE/FE lock

Viewfinder

Viewfinder Type	Optical - real-image
Field Coverage	83%
Viewfinder Frames	Autofocus frame

Display

Type	LCD display - TFT active matrix - 1.5" - colour
Display Form Factor	Built-in
Display Format	117,000 pixels

Microphone

Type	Microphone - built-in
Microphone Technology	Electret condenser
Microphone Operation Mode	Mono

Connections

Connector Type	1 x USB 1 x DC power input 1 x docking station
Expansion Slot(s)	1 x xD-Picture Card

Software

Software	Drivers & Utilities, ArcSoft VideoImpression, Apple QuickTime
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Miscellaneous

Carrying Case	Soft case
Included Accessories	Hand strap
Cables Included	1 x USB cable

Power

Power Device	Power adapter - external
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Battery

Supported Battery Details	1 x Li-ion rechargeable battery (included)
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Manufacturer Warranty

Service & Support	1 year warranty
Service & Support Details	Limited warranty - 1 year

Environmental Parameters

Min Operating Temperature	0 °C
Max Operating Temperature	40 °C